

EAST - Default EAST Workspace [Flat Panel LANDSCAPE] backup.wsp.1

File View Edit Tools Window Help

☐ Drafts  
☐ BRS:  
☐ Pending  
☒ Active

L4: (1905) critical adj micelle adj concentration  
L5: (14831) (205/50-333).CCL8.  
L6: (2124) (204/471-512).CCL8.  
L7: (16705) 15 or 16  
L8: (6) 14 and 17  
L9: (6703) (204/400-435).CCL8.  
L10: (5) 14 and 19  
L11: (101469) ("435").CLAS.  
L12: (156373) surfactant or surfactants  
L13: (49455) surface adj active adj (agent or agents)  
L14: (85504) detergent or detergents  
L15: (233270) 112 or 113 or 114  
L16: (1418) 14 same 115  
L17: (124) 116 and 111  
L18: (165122) enzyme or enzymes  
L19: (107) 117 and 118  
L20: (393736) electrode or electrodes  
L21: (463025) sensor or sensors  
L22: (8056) biosensor or biosensors  
L23: (783627) 120 or 121 or 122  
L24: (21) 119 and 123

☐ Failed  
☐ Saved  
☒ Favorites

Document ID Issue Date Pages Title Current OR Current Xref Retrieval C Inventor U S C P I 2 3 PT

Search List Browse Queue Que  
DB: USPAT US-PAT-UE  
Default operator: DB  
119 and 123  
Print  
Highlight all items initially

Ready

File View Edit Tools Window Help

☐ Drafts  
☐ BRS:  
☒ Pending  
☒ Active  
☒ L1: (2124) (204/471-512).CCUS.  
☒ L2: (165122) enzyme or enzymes  
☒ L3: (13) 11 and 12  
☒ L4: (156373) surfactant or surfactants  
☒ L5: (49455) surface adj active adj (agent or agents)  
☒ L6: (85504) detergent or detergents  
☒ L7: (233270) 14 or 15 or 16  
☒ L8: (5) 13 and 17  
☒ L9: (14831) (205/50-333). CCUS.  
☒ L10: (26) 19 and 12 and 17  
☒ Failed  
☒ saved  
☒ Favorites  
☒ Tagged (0)  
☒ UDC  
☒ Queue  
☒ Trash

**DBs:**

**Default operator:**

☐ **Push**

☒ **Highlight all the terms initially**

[illegible][illegible]



Drafts

Pending

Active

L1: (1184) ((205/316-323) or (205/333)). CCLS.

L2: (163048) enzyme or enzymes

L3: (9) 11 and 12

L4: (14785) (205/50-333). CCLS.

L5: (154631) surfactant or surfactants

L6: (49174) surface adj active adj (agent or agents)

L7: (183145) 15 or 16

L8: (21) 14 and 12 and 17

Failed

Saved

Favorites

Tagged (0)

UDC

Queue

Trash

Search

DB: USPAT.USPPRUB

Default operator: OR

L4 and 12 and 17

Print

Highly efficient

Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval C	Inventor	U	S	C	P	I	2	3	PRG
1 US 20040000371	20040101	11	Embedded metallic deposits	156/150	204/290.08;	204/400;	Bhullar, Ragbir S. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
2 US 20030217928	20031127		Electrosynthesis of nanofibers and	205/109	205/111		Lin, Yuen et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
3 US 20020092612	20020718		Rapid response glucose sensor	156/292	205/50		Davies, Oliver William Hardwicke et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
4 US 20020079227	20020627		Microelectrogravimetrically plated biosensors and	205/133	205/102;	205/104	Vachon, David J. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
5 US 6637334 B2	20031028		Heat-sensitive lithographic printing plate precursor	101/457	101/458;	101/467;	Akiyama, Keiji et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
6 US 6630356 B1	20031007		Photoluminescent semiconductor materials	436/172	205/118;	205/122;	Armstrong, David W. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
7 US 6503382 B1	20030107		Method of electrodepositioning a porous film	205/67	204/483;	204/489;	Bartlett, Philip Nigel et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
8 US 6340421 B1	20020122		Microelectrogravimetric method for plating a	205/133	204/224R;	205/136	Vachon, David J. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
9 US 6322963 B1	20011127		Sensor for analyte detection	435/4	204/164;	204/193;	Bauer, Alan Joseph	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
10 US 6280595 B1	20010828		Electrochemical solid phase synthesis	205/122			Montgomery, Donald D.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
11 US 6280587 B1	20010828	56	Enzyme electrode and a biosensor and a measuring		204/418;	205/317;	Matsumoto, Toru	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
12 US 6174426 B1	20010116		Tin-plated steel with adhesion promoter	205/140	205/142;	205/154;	Osanaiye, Gabriel Jeminiwa	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
13 US 6096497 A	20000801		Electrostatic enzyme biosensor	435/4	204/164;	204/193;	Bauer, Alan Joseph	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
14 US 6093302 A	20000725		Electrochemical solid phase synthesis	205/122			Montgomery, Donald D.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
15 US 6033866 A	20000307		Highly sensitive amperometric	435/14	205/263;	205/571;	Guo, Dingli et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
16 US 6015649 A	20000118		Method of manufacturing support for planographic	430/193	205/214;	205/646;	Mori, Takahiro	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
17 US 5876952 A	19990302		Non-invasive glucose biosensor: determination of	435/14	205/263;	205/571;	Shen, Paul	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

Details

HTML

Ready

HTML